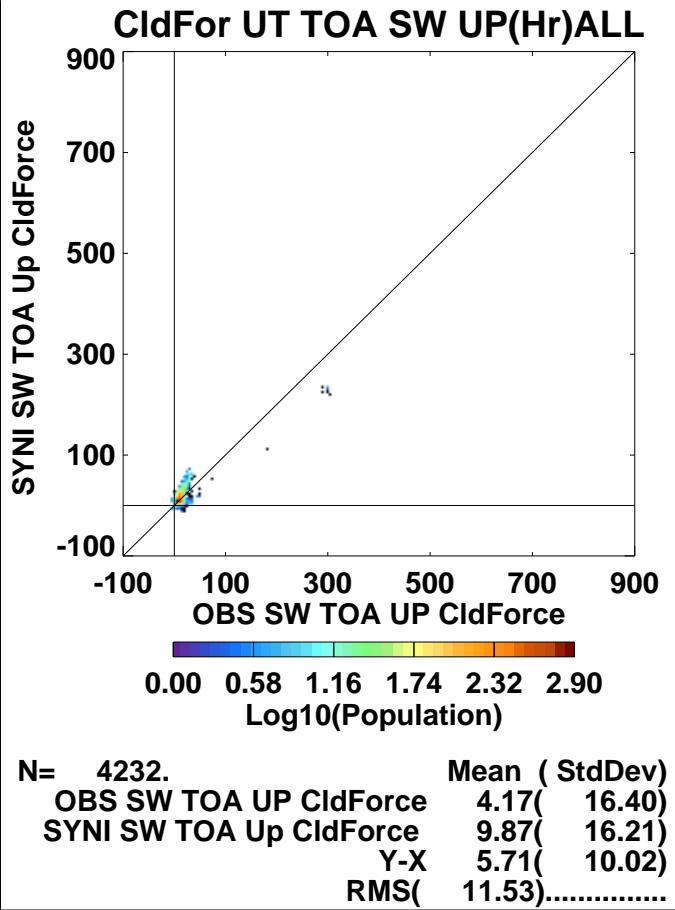
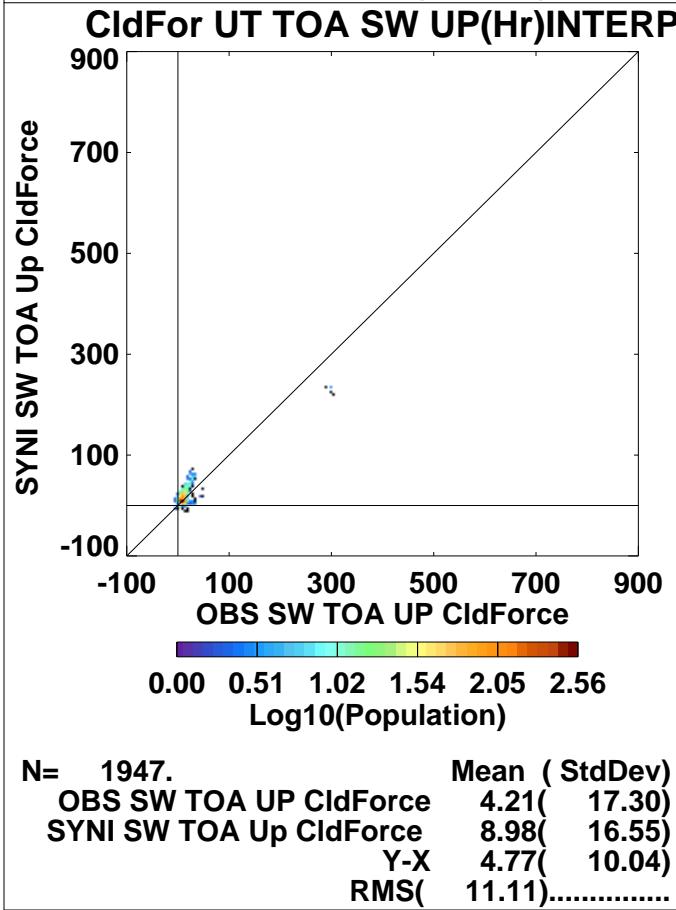
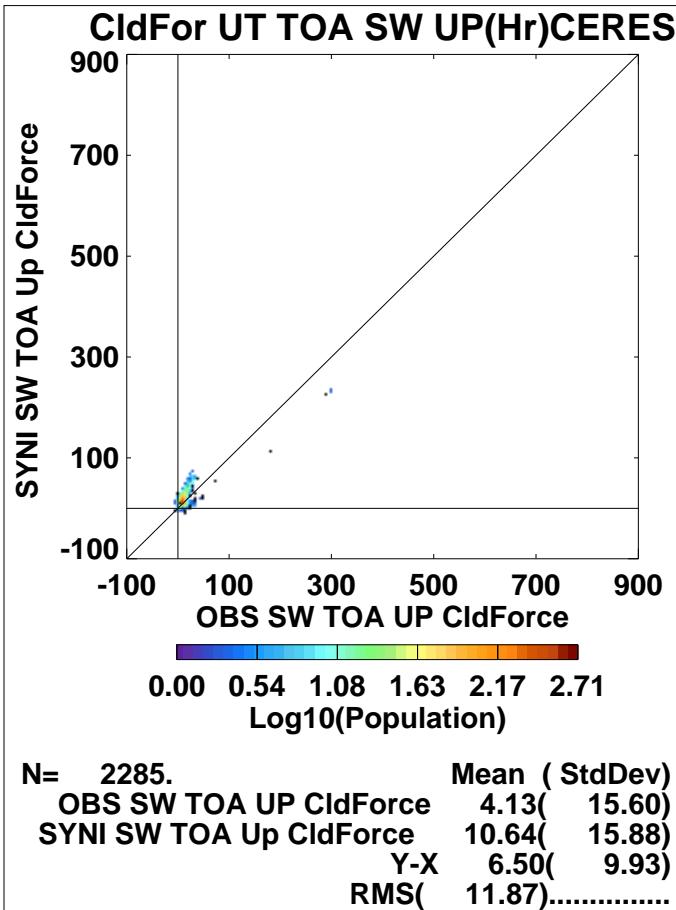
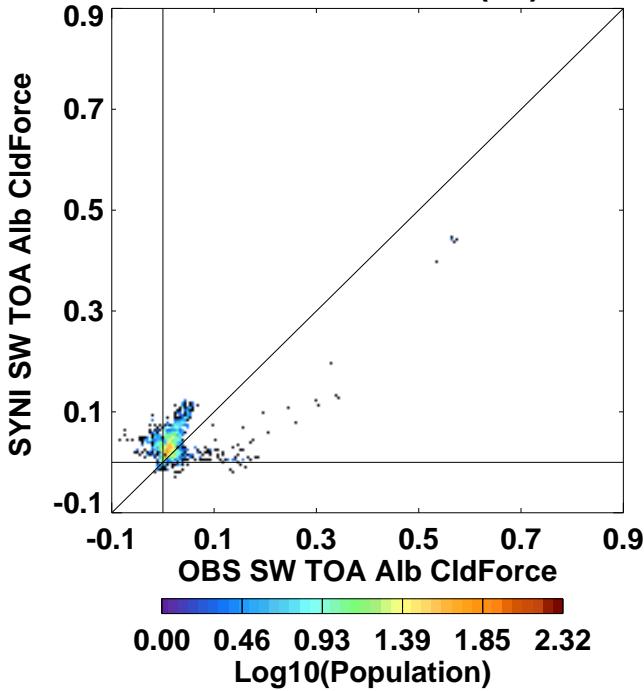


## SYNI Beta3 Year 2002: Spatial Subset (aka STS) AllSky SPL

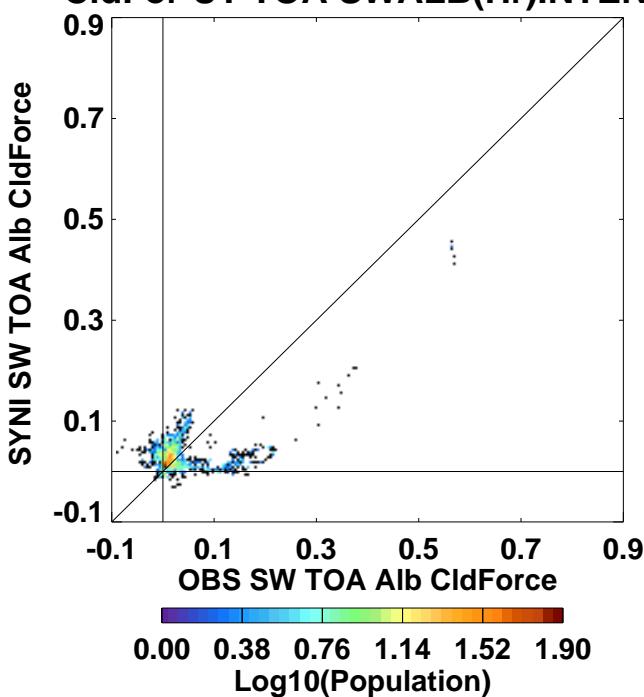


## SYNI Beta3 Year 2002: Spatial Subset (aka STS) AllSky SPL

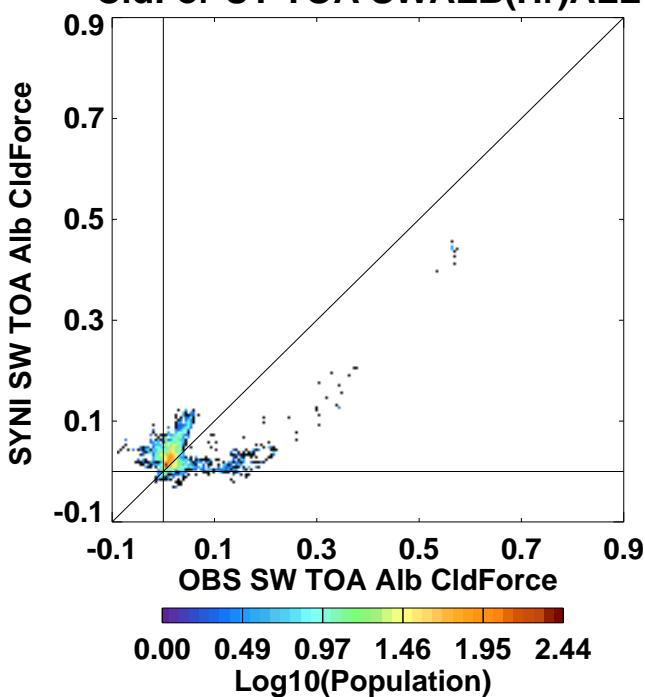
**CldFor UT TOA SWALB(Hr)CERES**



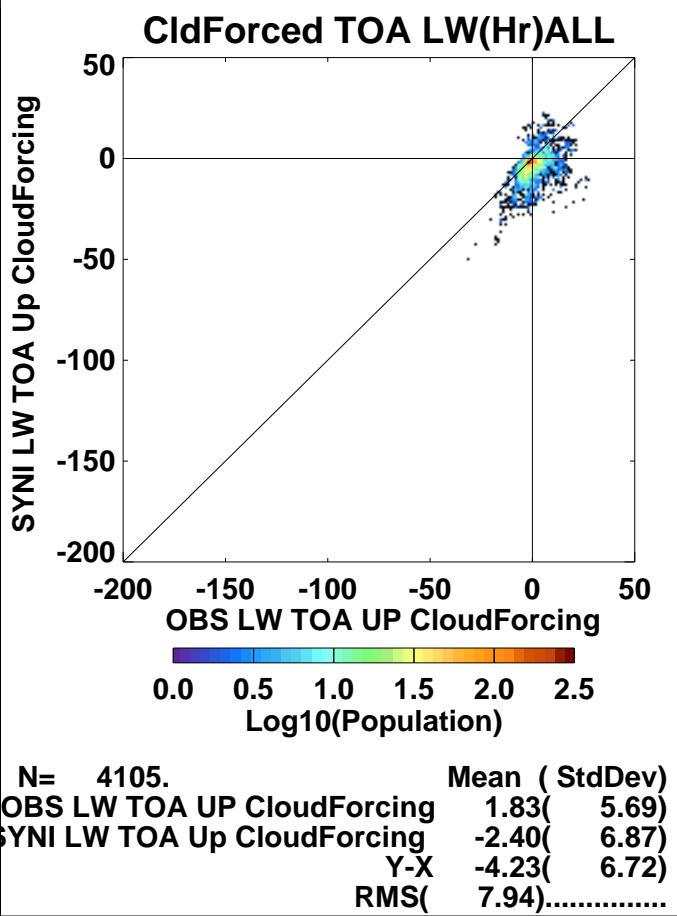
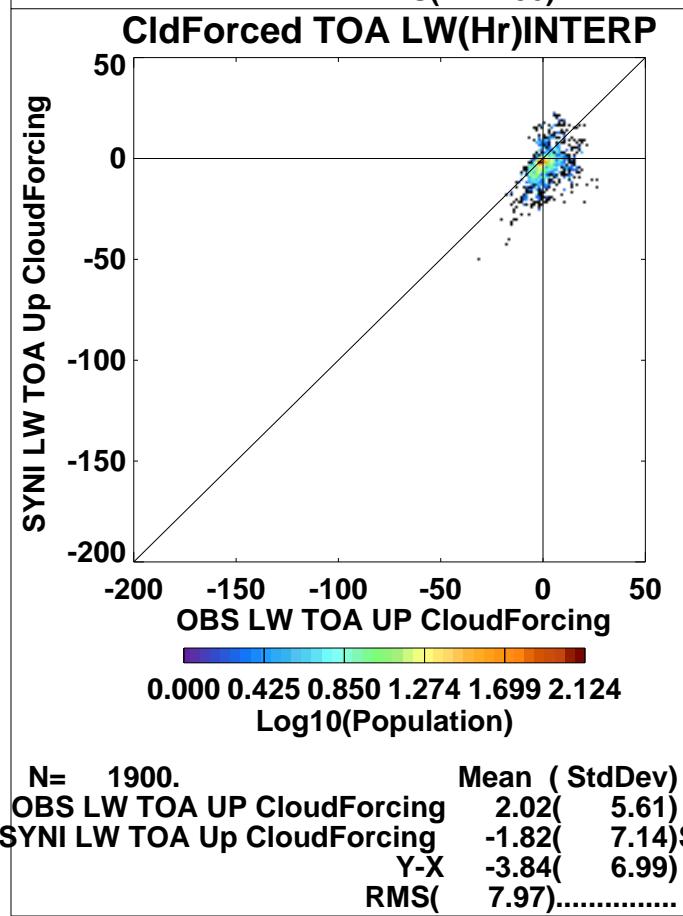
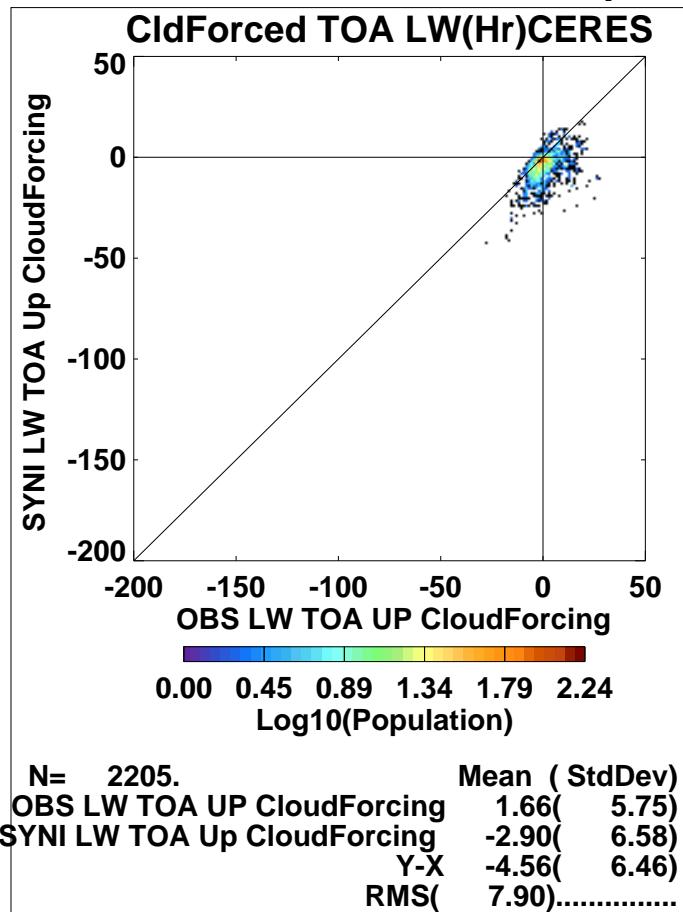
**CldFor UT TOA SWALB(Hr)INTERP**



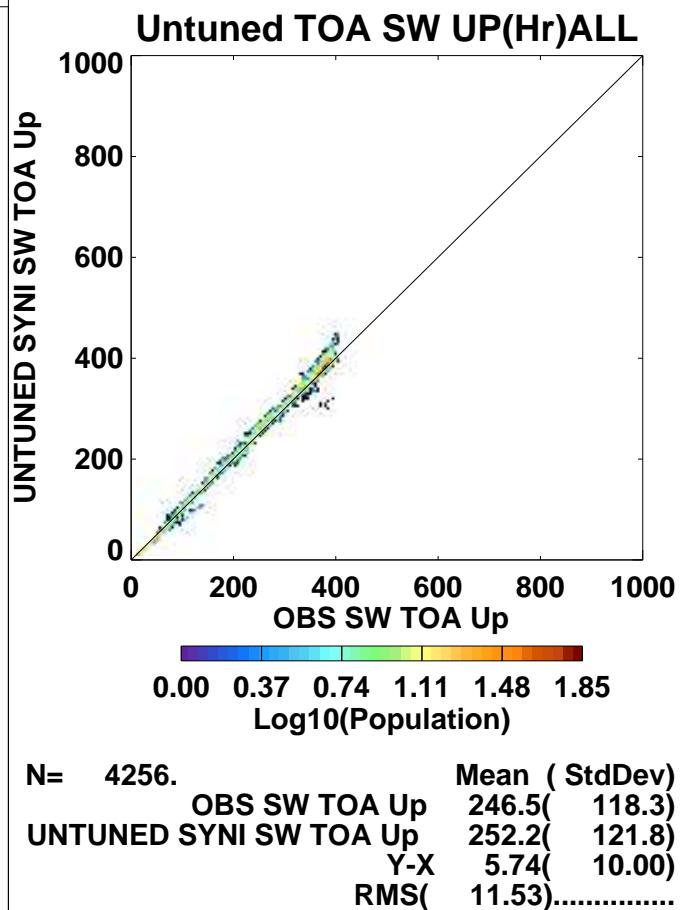
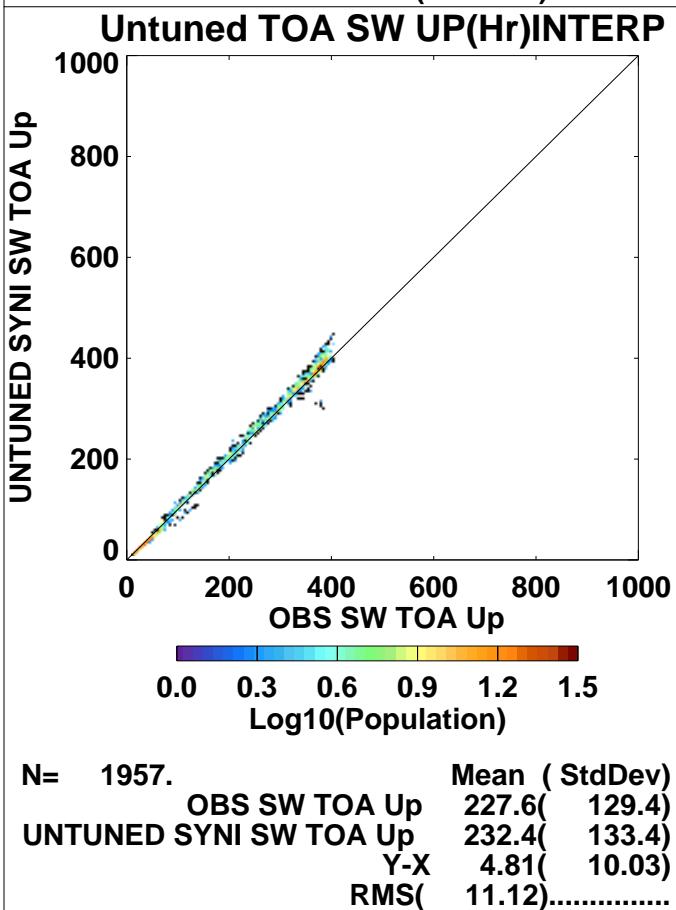
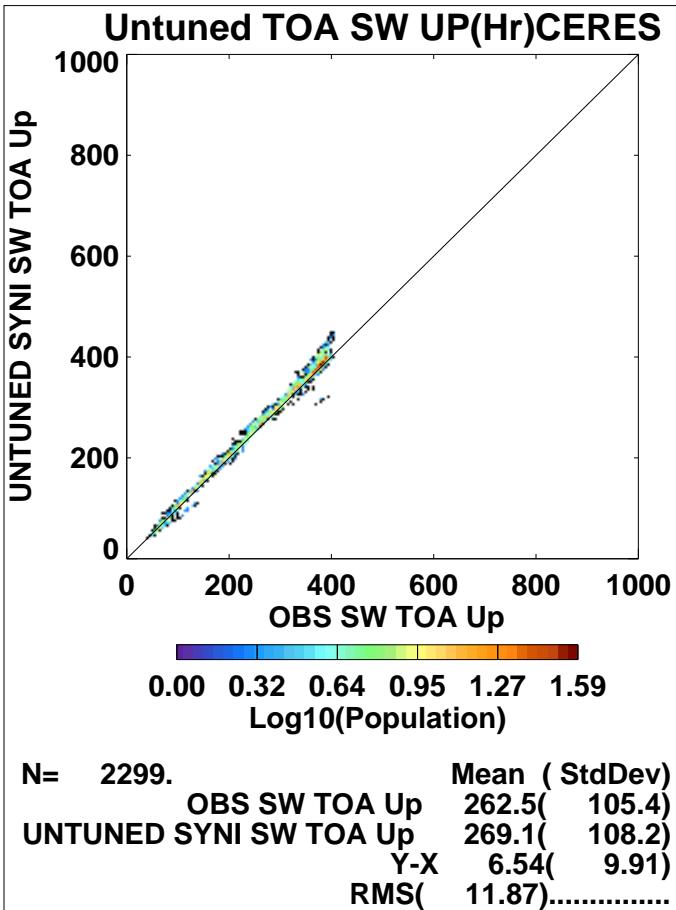
**CldFor UT TOA SWALB(Hr)ALL**



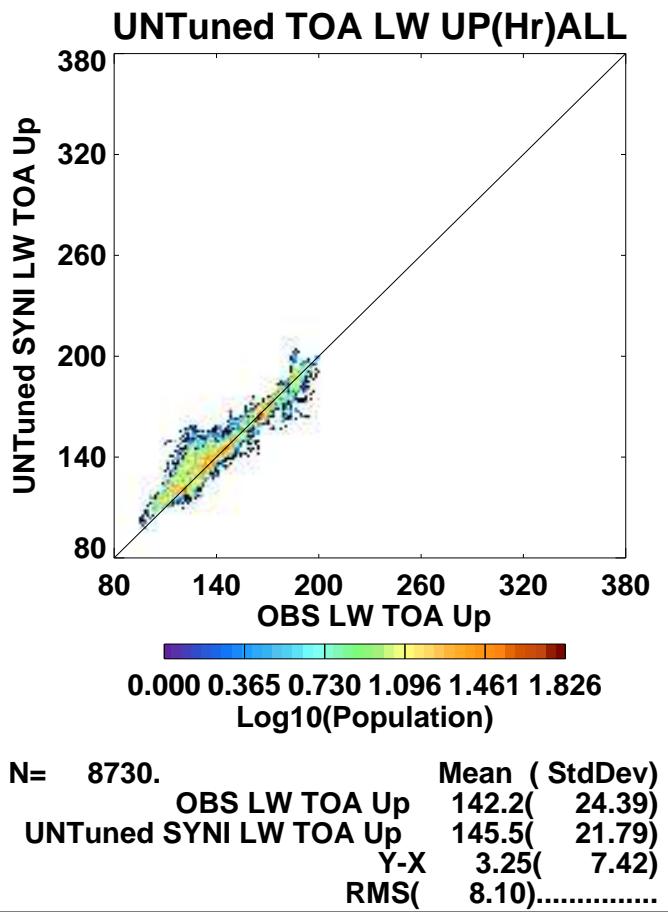
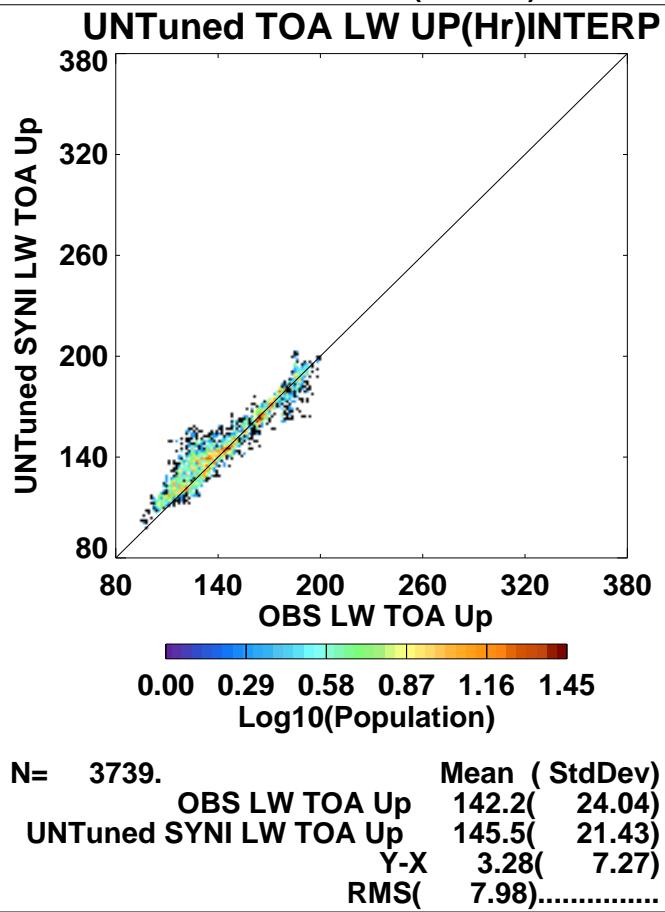
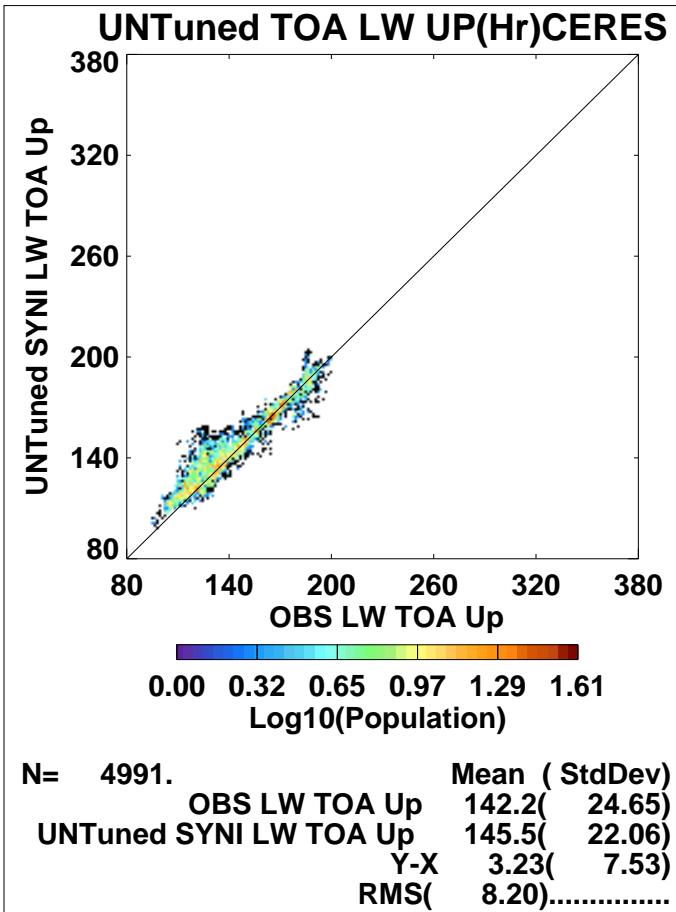
### SYNI Beta3 Year 2002: Spatial Subset (aka STS) AllSky SPL



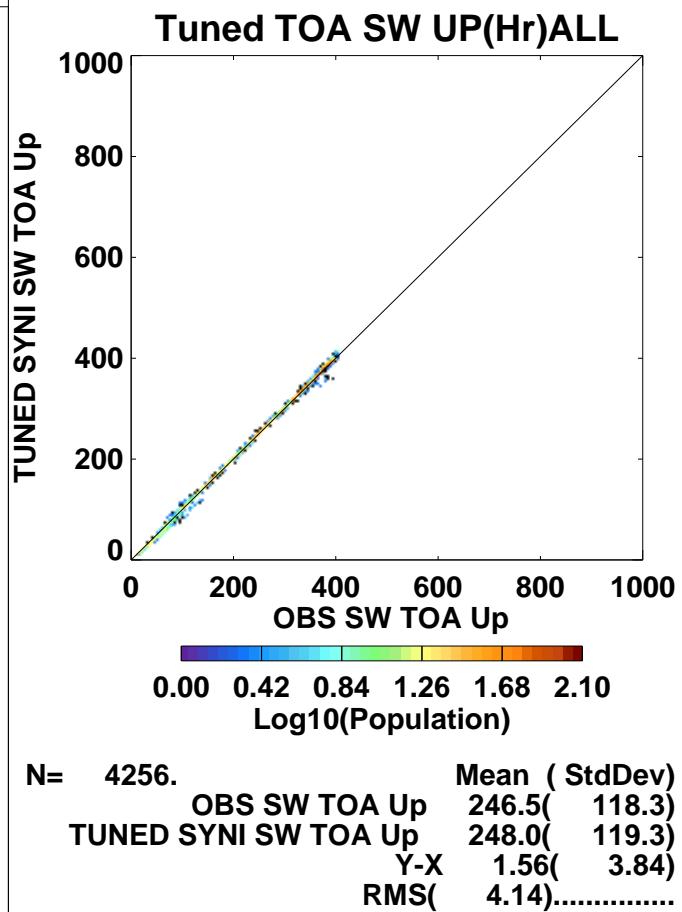
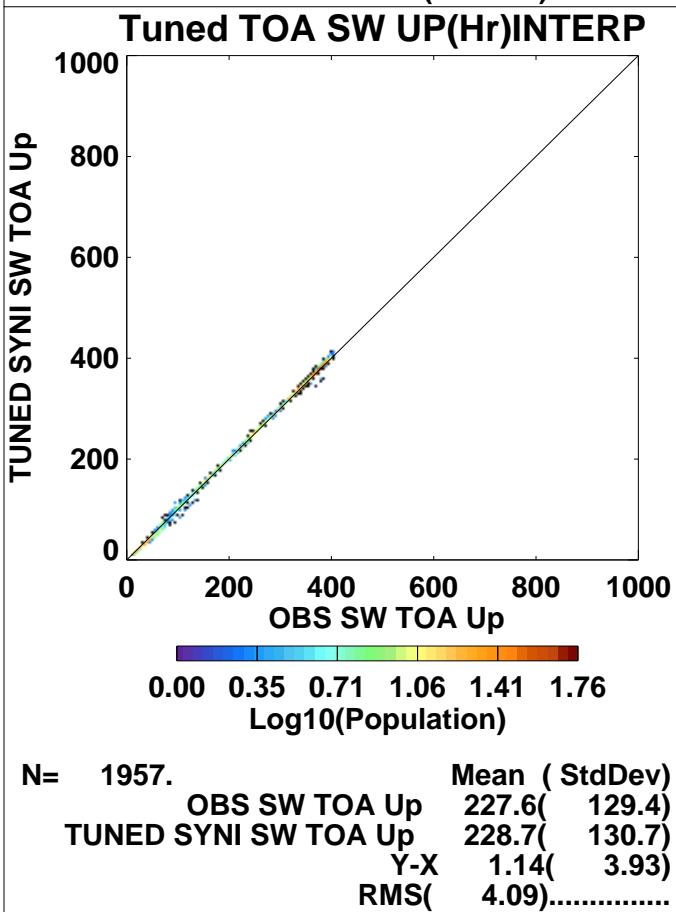
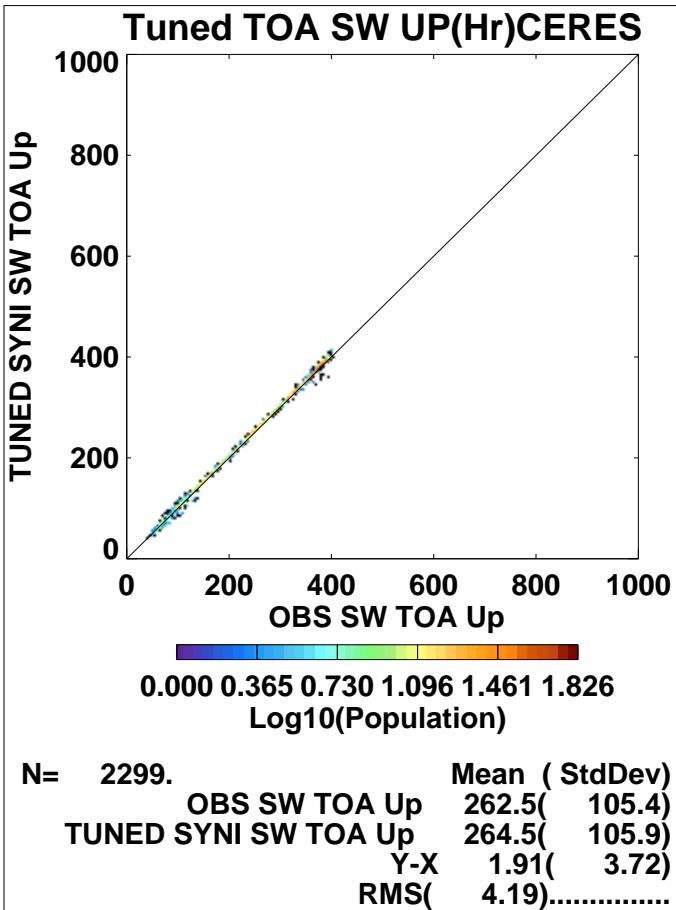
### SYNI Beta3 Year 2002: Spatial Subset (aka STS) AllSky SPL



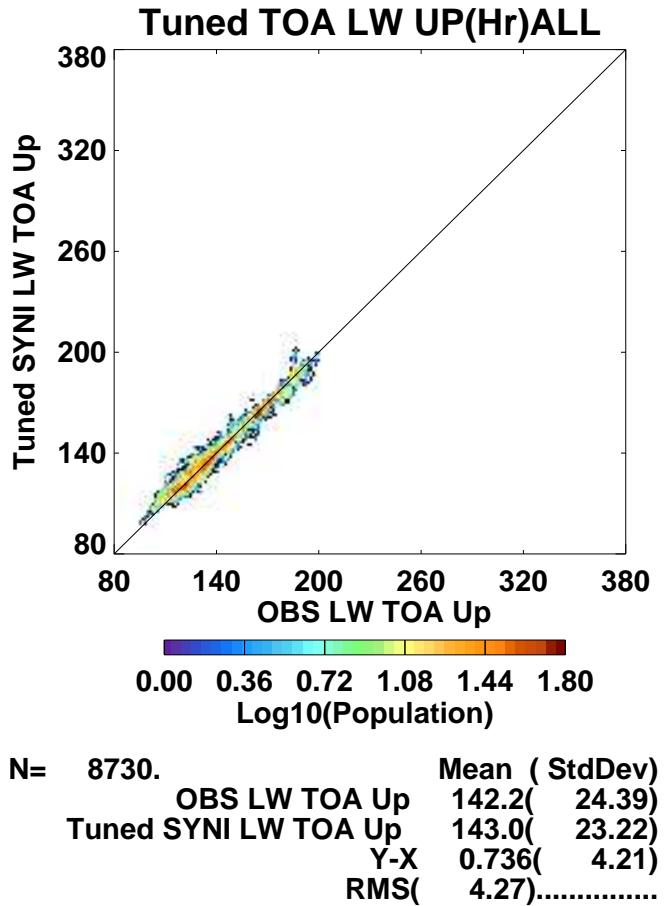
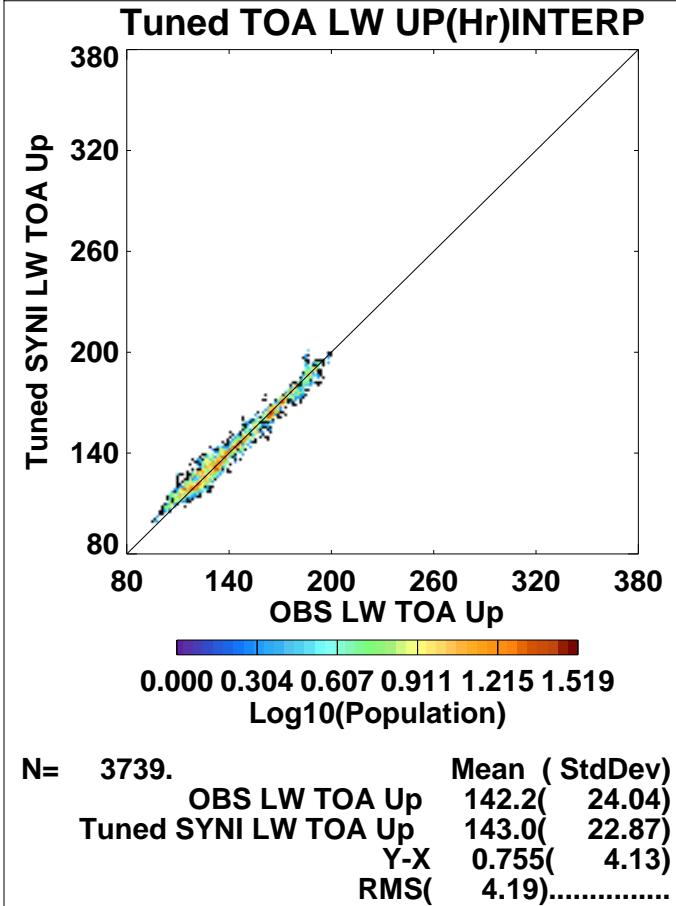
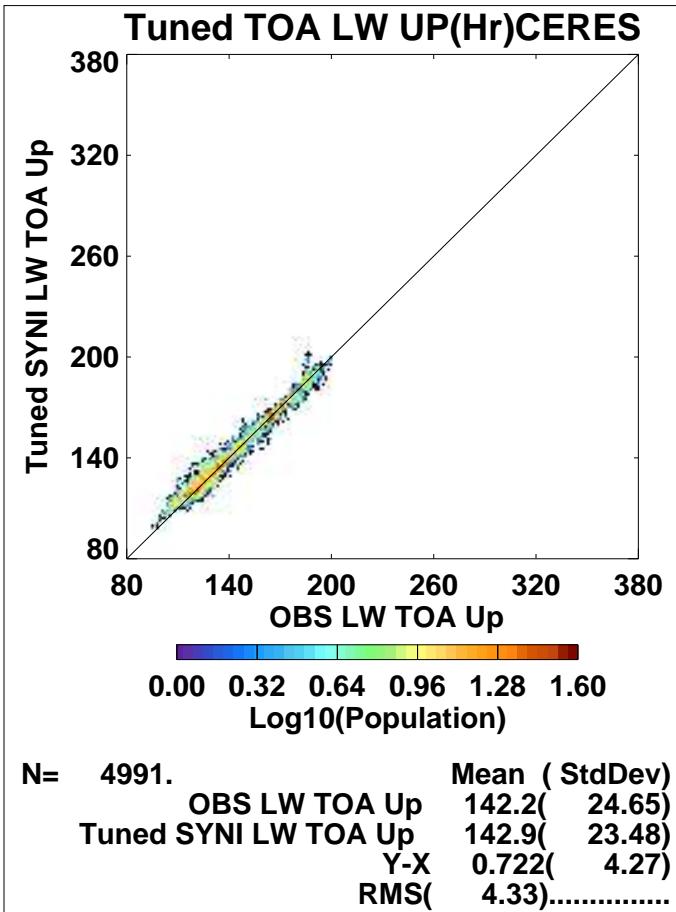
### SYNI Beta3 Year 2002: Spatial Subset (aka STS) AllSky SPL



### SYNI Beta3 Year 2002: Spatial Subset (aka STS) AllSky SPL

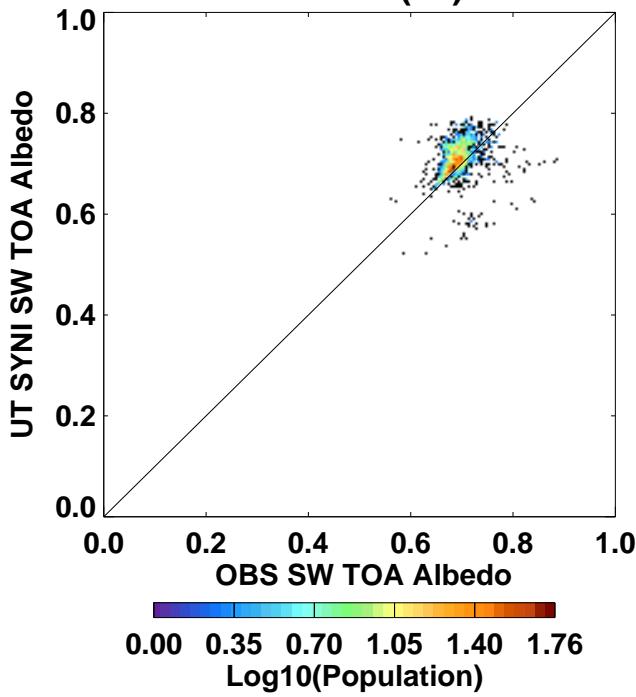


## SYNI Beta3 Year 2002: Spatial Subset (aka STS) AllSky SPL



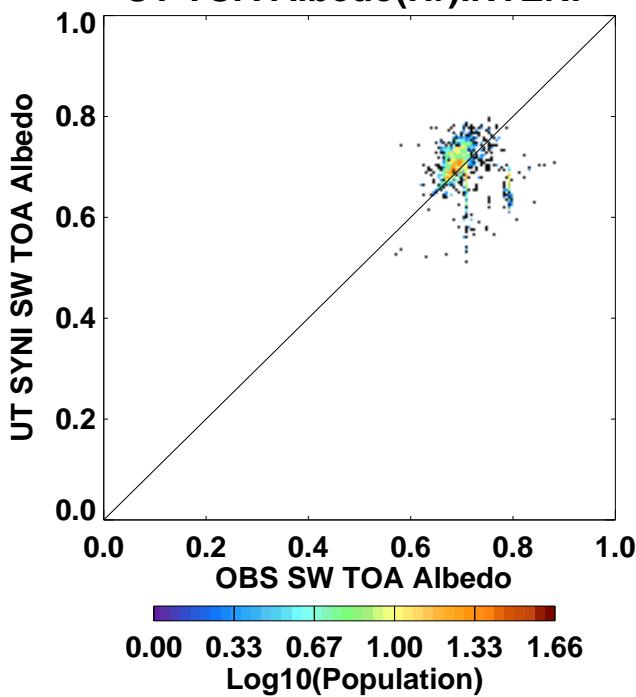
## SYNI Beta3 Year 2002: Spatial Subset (aka STS) AllSky SPL

**UT TOA Albedo(Hr)CERES**



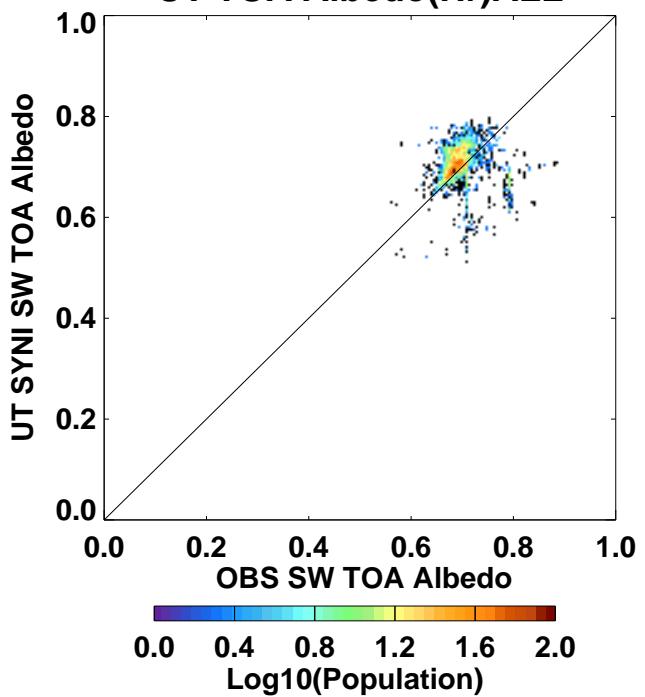
N= 2299. Mean ( StdDev)  
 OBS SW TOA Albedo 0.697( 0.026)  
 UT SYNI SW TOA Albedo 0.712( 0.031)  
 Y-X 0.016( 0.034)  
 RMS( 0.038).....

**UT TOA Albedo(Hr)INTERP**



N= 1957. Mean ( StdDev)  
 OBS SW TOA Albedo 0.704( 0.036)  
 UT SYNI SW TOA Albedo 0.704( 0.036)  
 Y-X -0.001( 0.054)  
 RMS( 0.054).....

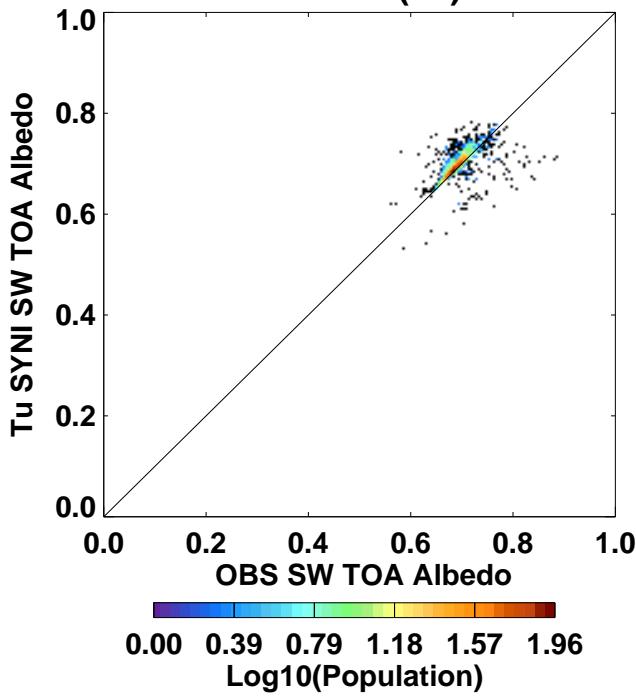
**UT TOA Albedo(Hr)ALL**



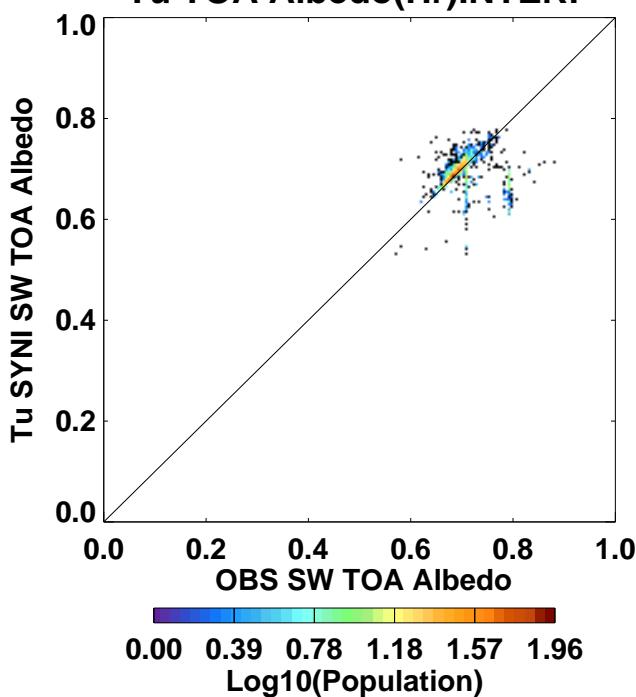
N= 4256. Mean ( StdDev)  
 OBS SW TOA Albedo 0.700( 0.031)  
 UT SYNI SW TOA Albedo 0.708( 0.034)  
 Y-X 0.008( 0.045)  
 RMS( 0.046).....

## SYNI Beta3 Year 2002: Spatial Subset (aka STS) AllSky SPL

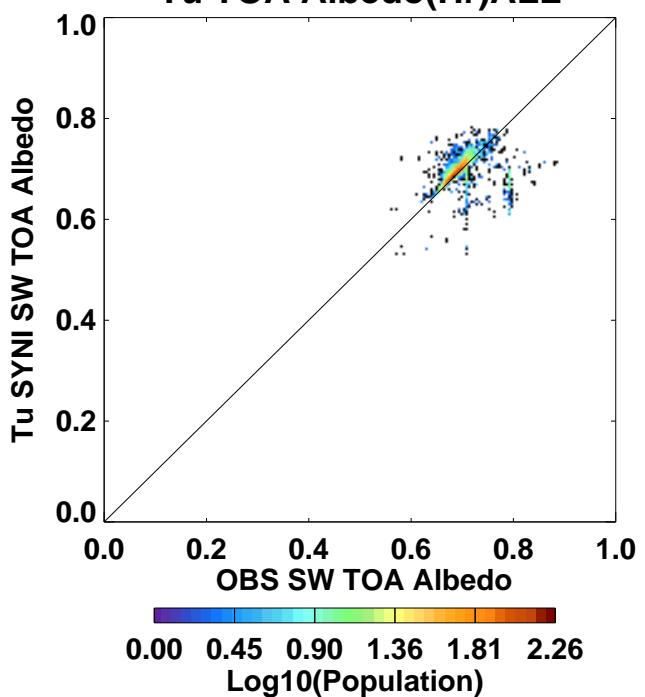
**Tu TOA Albedo(Hr)CERES**



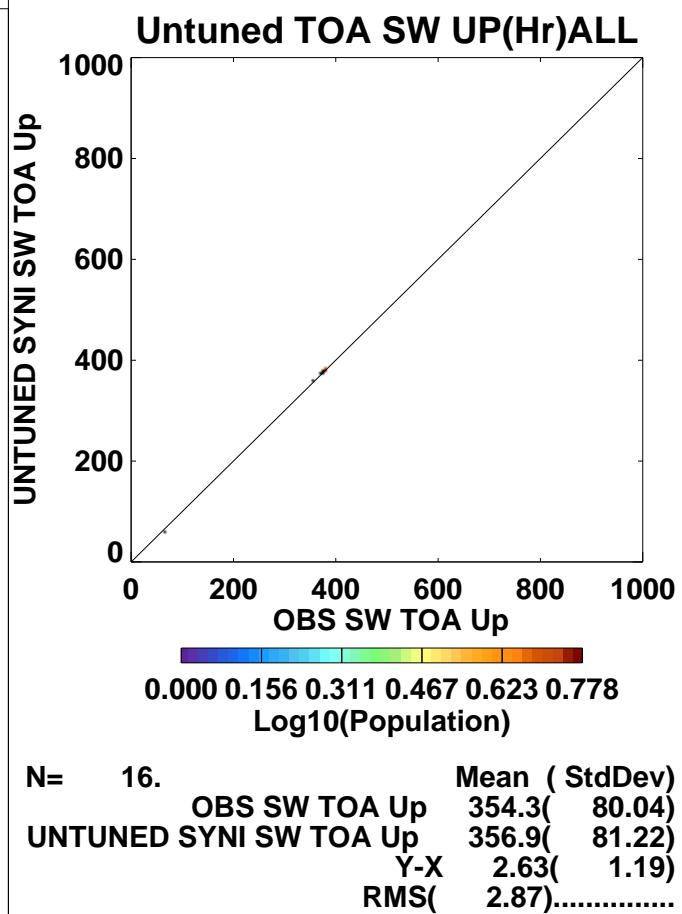
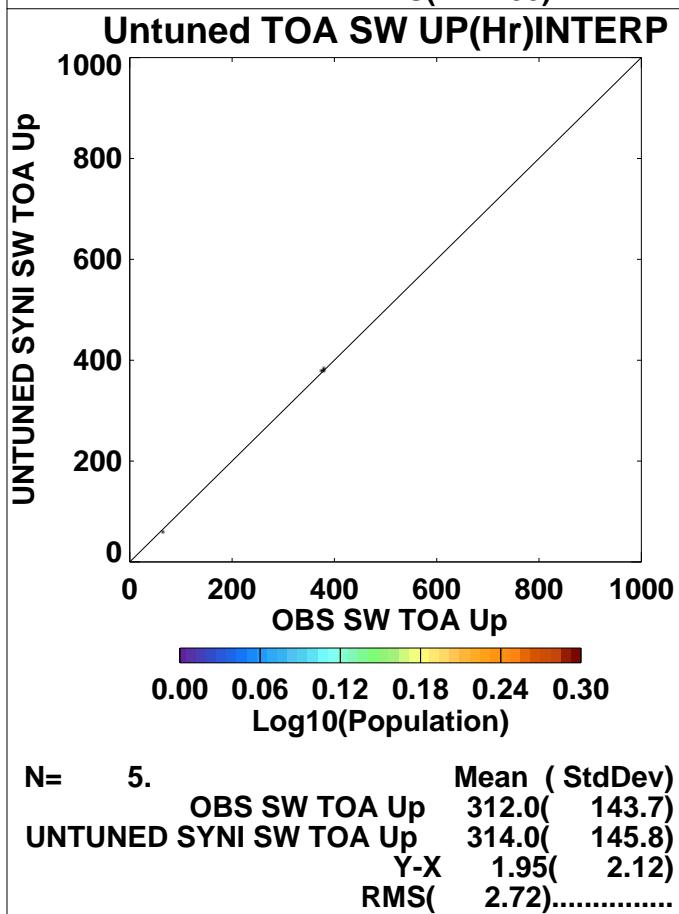
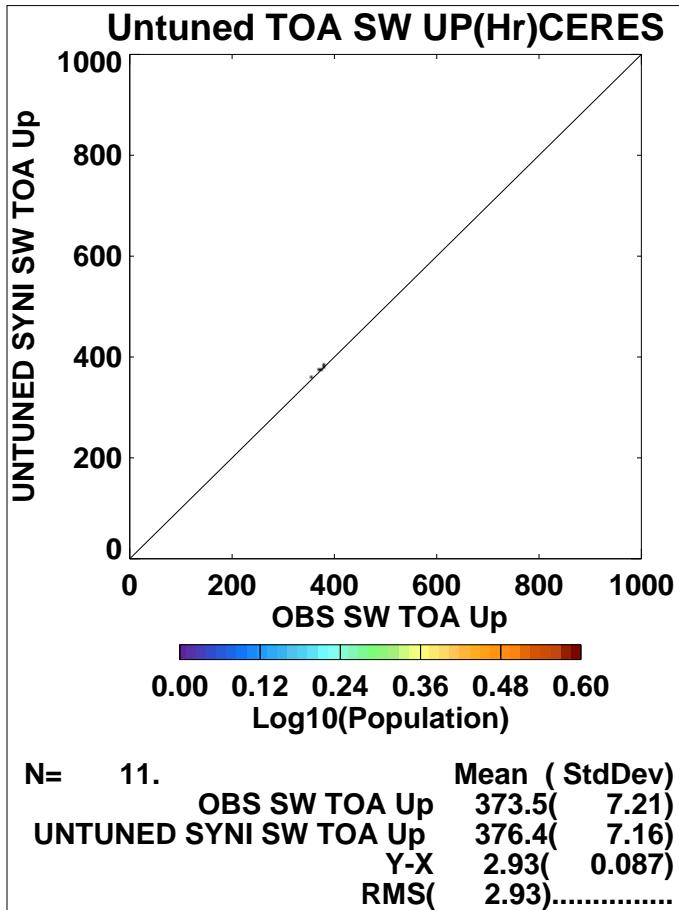
**Tu TOA Albedo(Hr)INTERP**



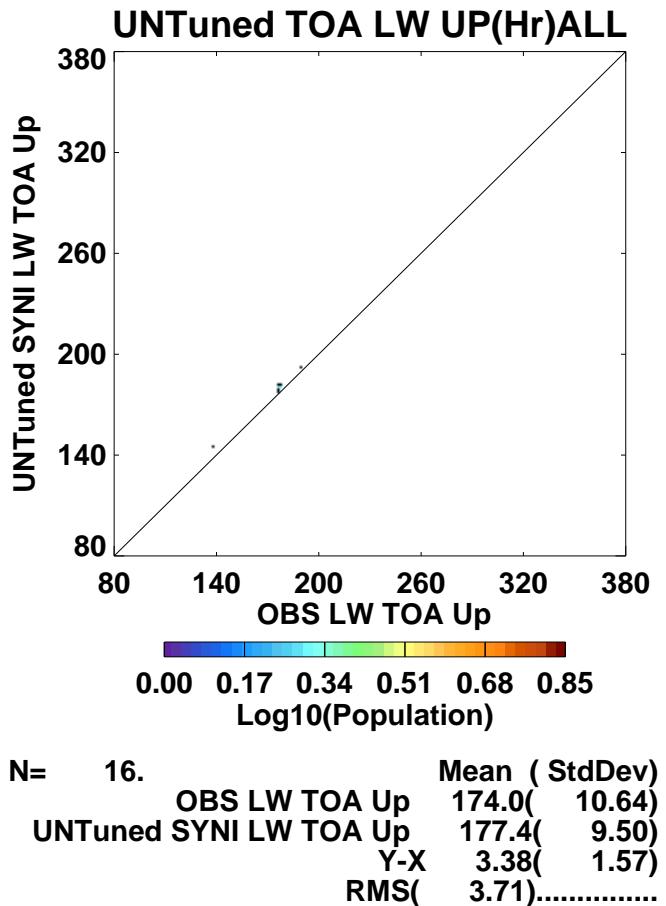
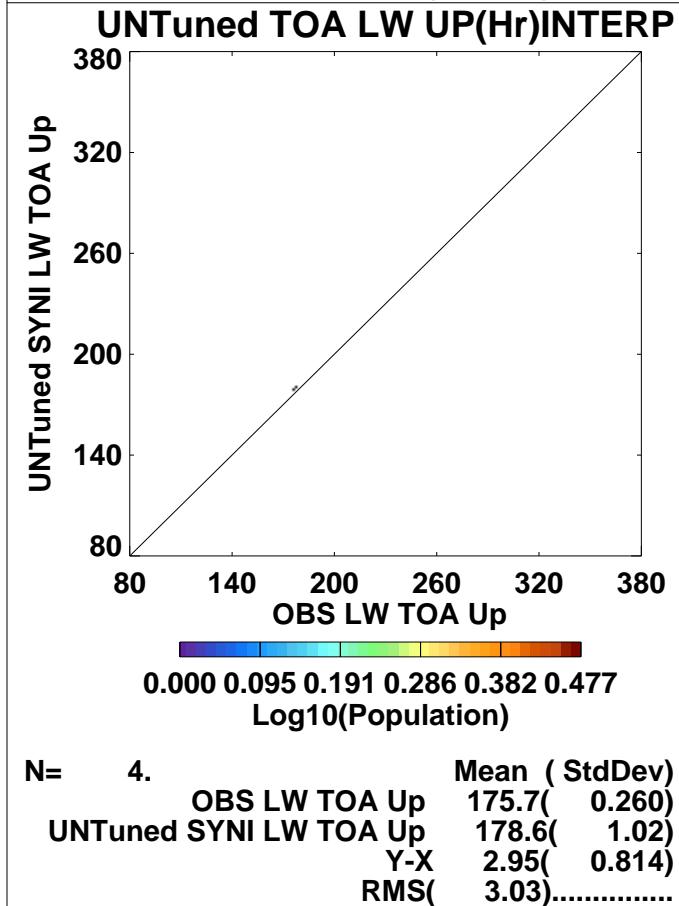
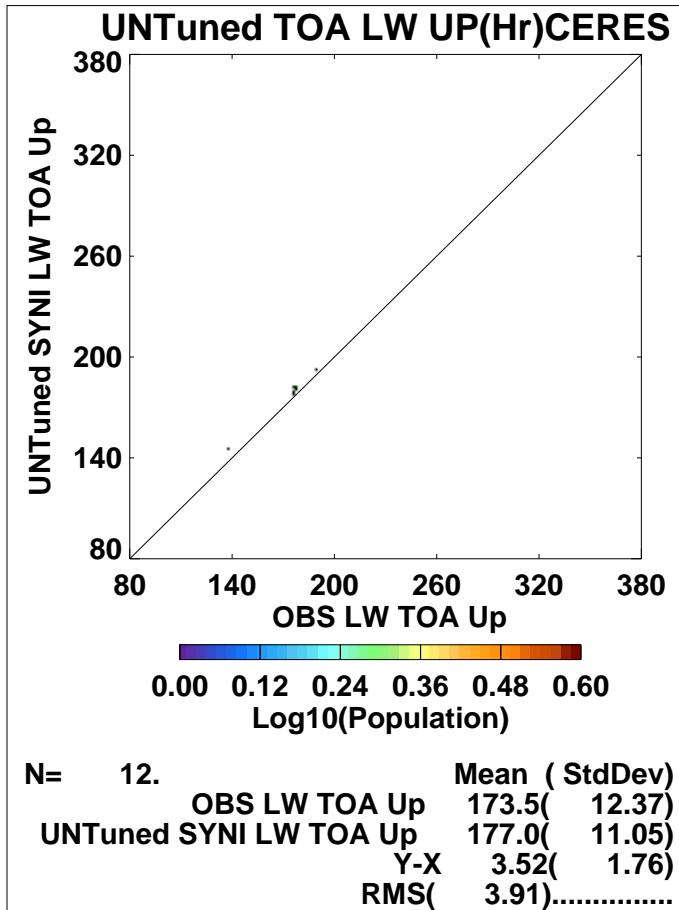
**Tu TOA Albedo(Hr)ALL**



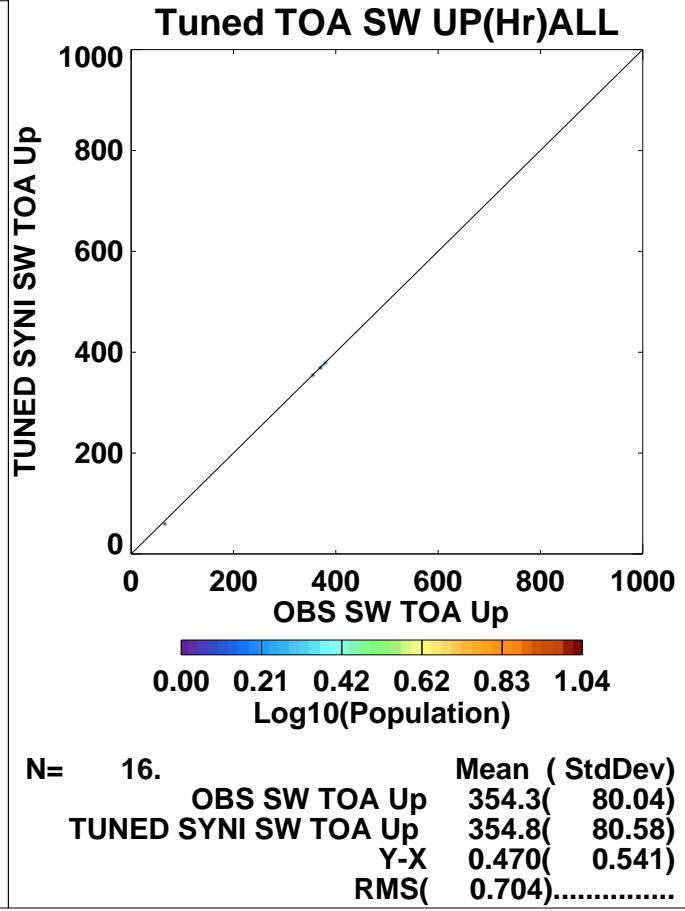
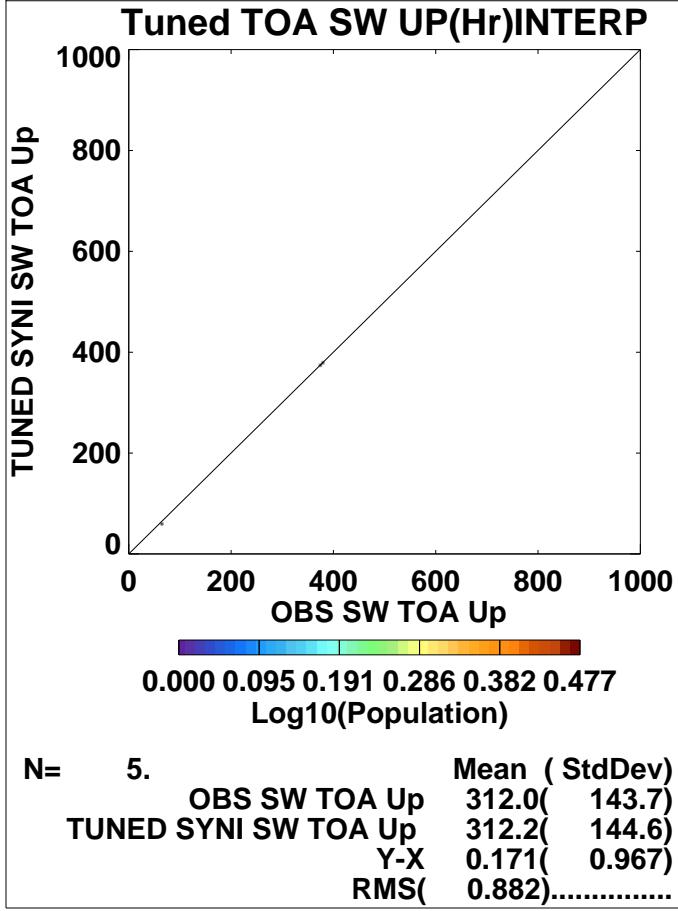
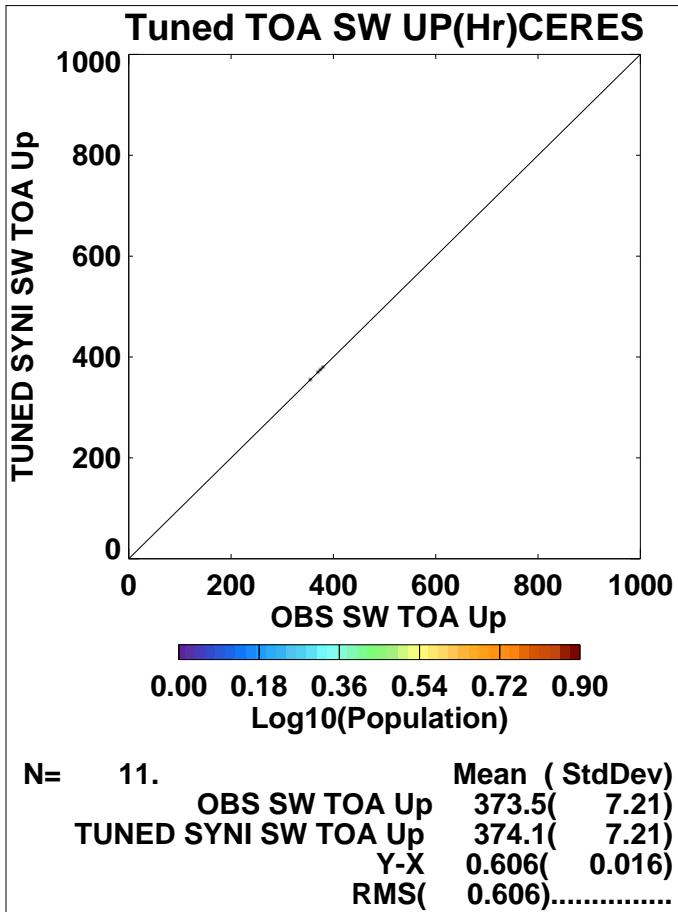
## SYNI Beta3 Year 2002: Spatial Subset (aka STS) ClearSky 1% SPL



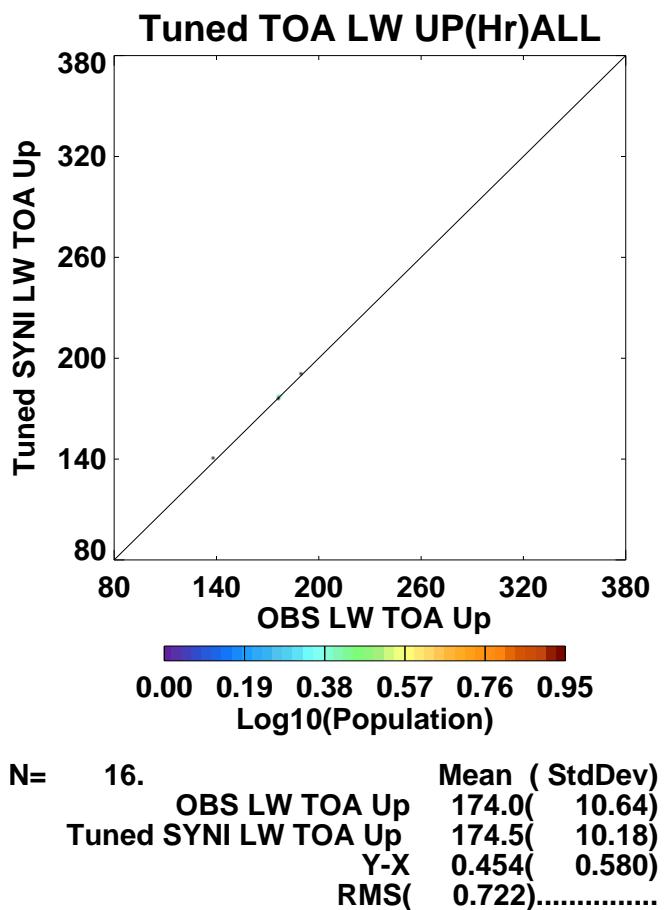
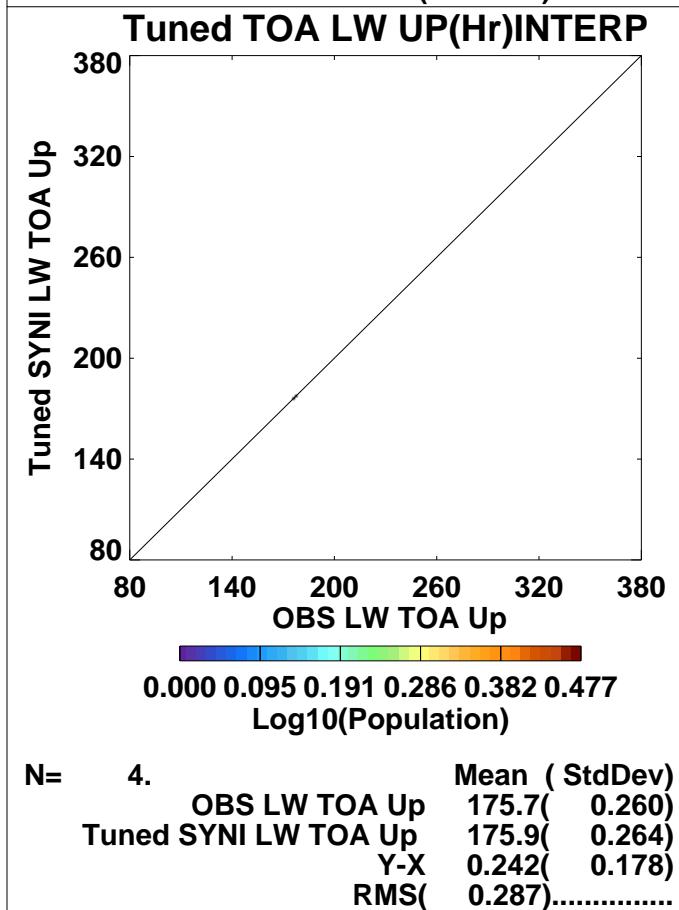
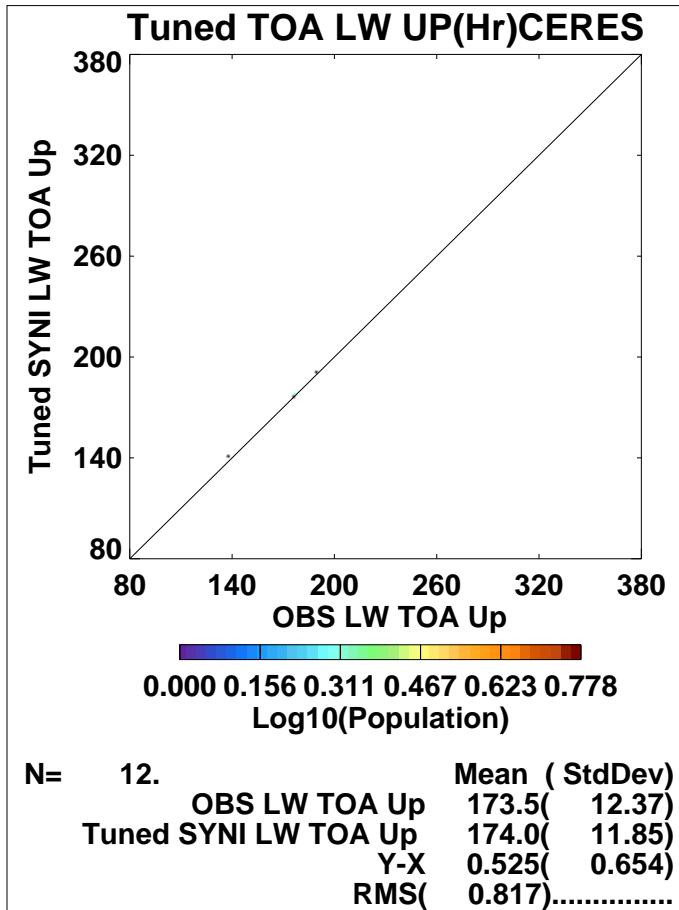
## SYNI Beta3 Year 2002: Spatial Subset (aka STS) ClearSky 1% SPL



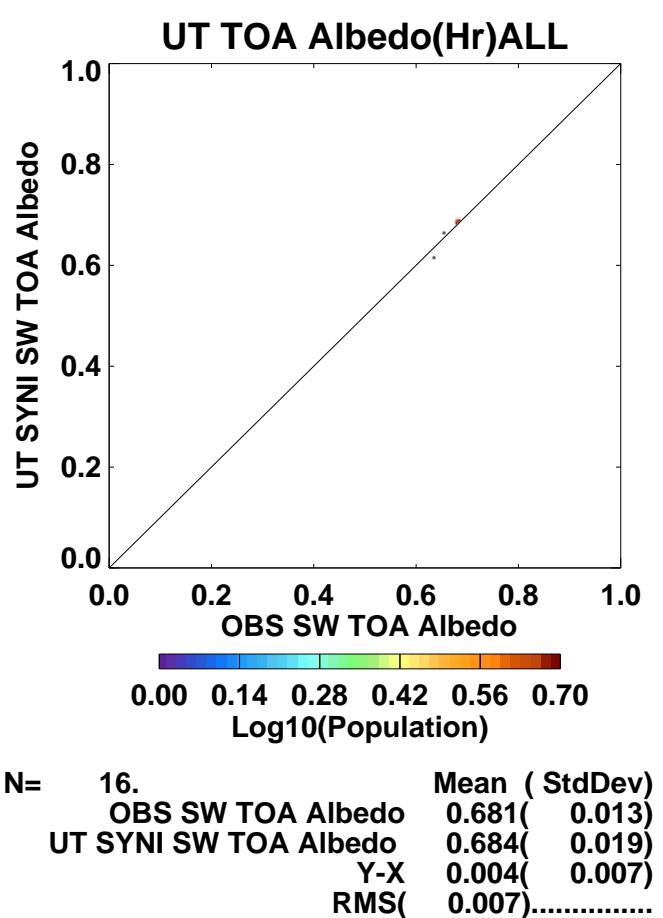
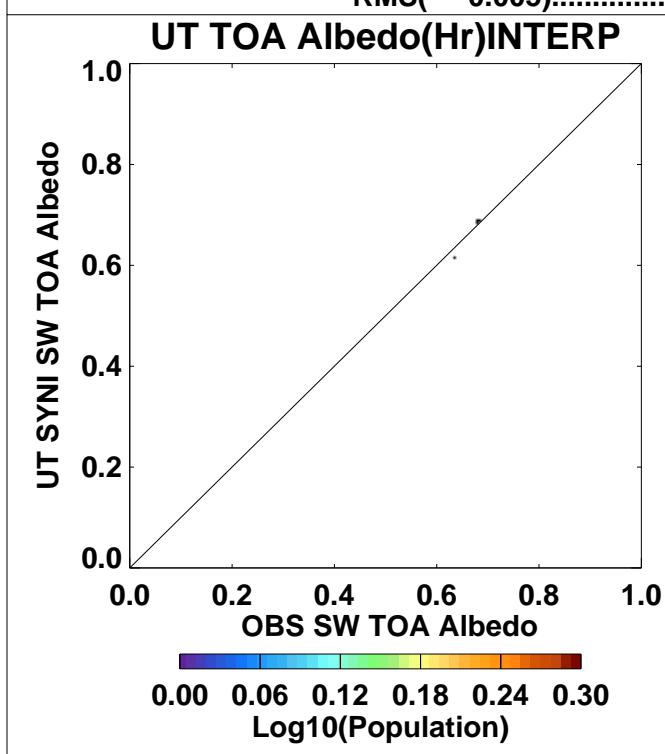
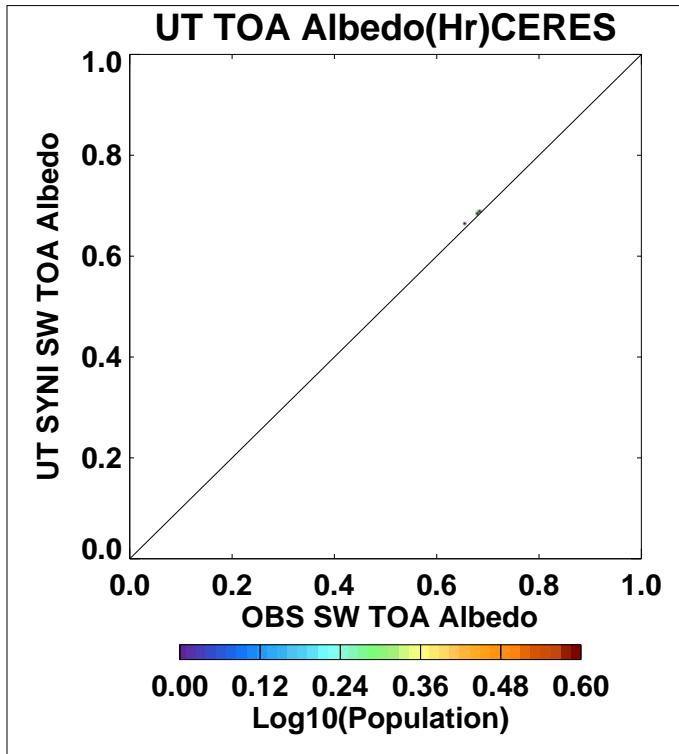
## SYNI Beta3 Year 2002: Spatial Subset (aka STS) ClearSky 1% SPL



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